Spectrograms (whitened) - Slope - 2017 - Winter Cross-slope Along-slope -99 m $M_4 = 4.47e-5 Hz$ $fM_2 = 3.97e-5 Hz$ $M_2 = 2.24e-5 Hz$ f = 1.73e-5 Hz $K_1 = 1.16e-5 Hz$ · 10⁻³ 10^{-4} Frequency [Hz] $S_{xx} [(m/s)^2 * Hz]$ 10^{-5} -339 m - 10⁻³ 10^{-4} - 10⁻⁴ 10^{-5} 02/15 03/02 01/01 01/16 01/31 041001 01/16 01/31 02/15 03/02 03/17 04/01 03/17 Months in 2017 [mm]